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- PN - HU40316/A2, 19861228
- TI - METHOD FOR PRODUCING ARTIFICIAL SOLE LEATHER BASED ON LEATHER FIBRE
- AB - Dry chrome tanned leather upper trimmings and similar waste is cut into 0.5-1 cm² pieces and rendered fibrous. Fibres are of 1.0-1.5 cm. length and 0.2-0.4 mm. width, 15-40 wt.% co- or terpolymer thermoplastic binder is added, the mixt. is heated to render it pliable and bond the fibres. This is followed by compression at 300-400 kg/cm² to form blocks. A further 10 wt.% (based on fibre wt. of colourant binder is applied by a spreading roller. This is followed by surface heat treatment and formation of a pattern, imitating natural leather soles.
- PA - NADEX NADGAZDASAGI KUELKERESKE
- IN - SALY GYOERGY
- AP - HU19850000359 19850131
- PR - HU19850000359 19850131
- DT - I

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- AN - 1987-024105 [04]
- TI - Synthetic sole material - contains fibres of waste chrome tanned leather and thermoplastic binder
- AB - Dry chrome tanned leather upper trimmings and similar waste is cut into 0.5-1 cm² pieces and rendered fibrous. Fibres are of 1.0-1.5 cm. length and 0.2-0.4 mm. width, 15-40 wt.% co- or terpolymer thermoplastic binder is added, the mixt. is heated to render it pliable and bond the fibres. This is followed by compression at 300-400 kg/cm² to form blocks. A further 10 wt.% (based on fibre wt. of colourant binder is applied by a spreading roller. This is followed by surface heat treatment and formation of a pattern, imitating natural leather soles.
- IW - SYNTHETIC SOLE MATERIAL CONTAIN FIBRE WASTE CHROME TAN LEATHER THERMOPLASTIC BIND
- PN - HU40316 A 19861228 DW198704
- IC - A43B13/02; B29C65/44; D06N3/00
- MC - A08-R A11-B09A A12-C04 D07-A D07-B F01-D10 F03-D F04-C05
- DC - A82 A83 D18 F08
- - P22
- PA - (NADE-N) NADEX NADGAZDASAGI
- IN - SALY G
- AP - HU19850000359 19850131
- PR - HU19850000359 19850131